Nafees Rawji
Software Developer

CONTACT

Phone
+1 (416) 822-0660

Email
nafees.rawji@mail.utoronto.ca

ONLINE

Linkedin
www.linkedin.com/in/nafees-rawji/

Website / Portfolio
www.nafeesrawji.com

Github
www.github.com/nafees-rawji/

SKILLS

React.js	Android Dev
JavaScript (ES6)	Node.js
HTML5/CSS3	JQuery
SQL	C
Java	Python
Git	Jira
Jenkins	Azure
SCSS	

Education

University Of Toronto
2015-2019
Major in Computer Science ,
Minor in History

EXPERIENCE

TD Bank   **May-Aug 2017**
Android Developer

• Worked in an **Agile** environment with daily scrum meetings and code reviews before every commit
• Worked as the sole Android Developer on TD My Credit Score section of the TD Canada App which will allow users to obtain their credit score within the TD app
• Completed the project on schedule and with few bugs/issues during QA testing
• Used a variety of tools to facilitate development including **Jira, Jenkins, Git**

LIVE Competition   **Jan-Nov 2017**
IT Solutions Executive

• Created an on-line portal in **Node.js, React,js and SCSS** which allows end-users to upload/download files, communicate with the live team and interact with a simulated business environment
• Updated LIVE's public website to better suit 2017 design standards

Cofax Business Systems   **May-Aug 2016**
Full Stack Engineer

• Overhauled server infrastructure with a modern implementation in **Node.js** using the **Express.js** framework
• Developed front-end interface using **Pug (Jade)** and **JQuery** to interact with the Node.js server and the **SQLite** database

SELECTED WORKS

LIVE Competition Website (live-competition.org):
• The public facing website shown to potential delegates and sponsors for LIVE Competition
• Implemented simple, easy-to-navigate design while keeping page sizes small to ensure quick loading
• Coded in **JavaScript (JQuery)**, HTML5 and **CSS3**

Grade Tracker (https://tinyurl.com/y88g66j8):
• An ongoing project which allows students to keep track of their grades in a unified location
• Provides end user with visual data of their courses and other metrics to track their performance
• Coded in **Java** using **Firebase** in conjunction with the **Facebook Developer SDK** for a backend
• Used tools such as **FB Infer** and **Android Lint** to ensure code was structurally sound and performant
• Is currently available on the Google Play Store